

## IN THE SPECIFICATION

Applicants propose amending the first full paragraph on page 8 of the Specification beginning at line 3 as follows:

With more particular reference to the Figures, the Yankee dryer 12 is shown in Fig. 1 delivering a tissue or web 18 to the creping station 14 and across a draw D to a vacuum roll 24. ~~Those skilled in the art will recognize the draw D as a “negative draw” because the dryer 12 delivers the web 18 at a relatively high speed to the creping station 14 where the web 18 is rapidly decelerated due to creping before being pulled across the draw D by the relatively faster moving vacuum roll 24 and first and second fabrics 20,30.~~ In an optimal arrangement, the first fabric belt 20 is located adjacent the second fabric belt 30 such that the first fabric belt 20 picks up the web 18 on a bottom surface of the first fabric belt 20 at a pick-up point 22 and delivers the web 18 in the direction of the second fabric belt 30. The web 18 continues in a direction of the reel 36 first through an overlap area 32 disposed between the bottom surface of the first fabric 20 and a top surface of the second fabric 30, both of which may be a screen, a fabric or the like. The web 18 continues in the direction of the optional vacuum box(es) 34a, 34b and across reel 36 until it is wound onto a reel spool 37. Reel spool 37 may be a spool, a spool with a core, or a coreless system around which a web 18 winds. It is also contemplated that reel spool 37 may be arranged elsewhere on system 10, such as in a position of reel spool 37', as required.